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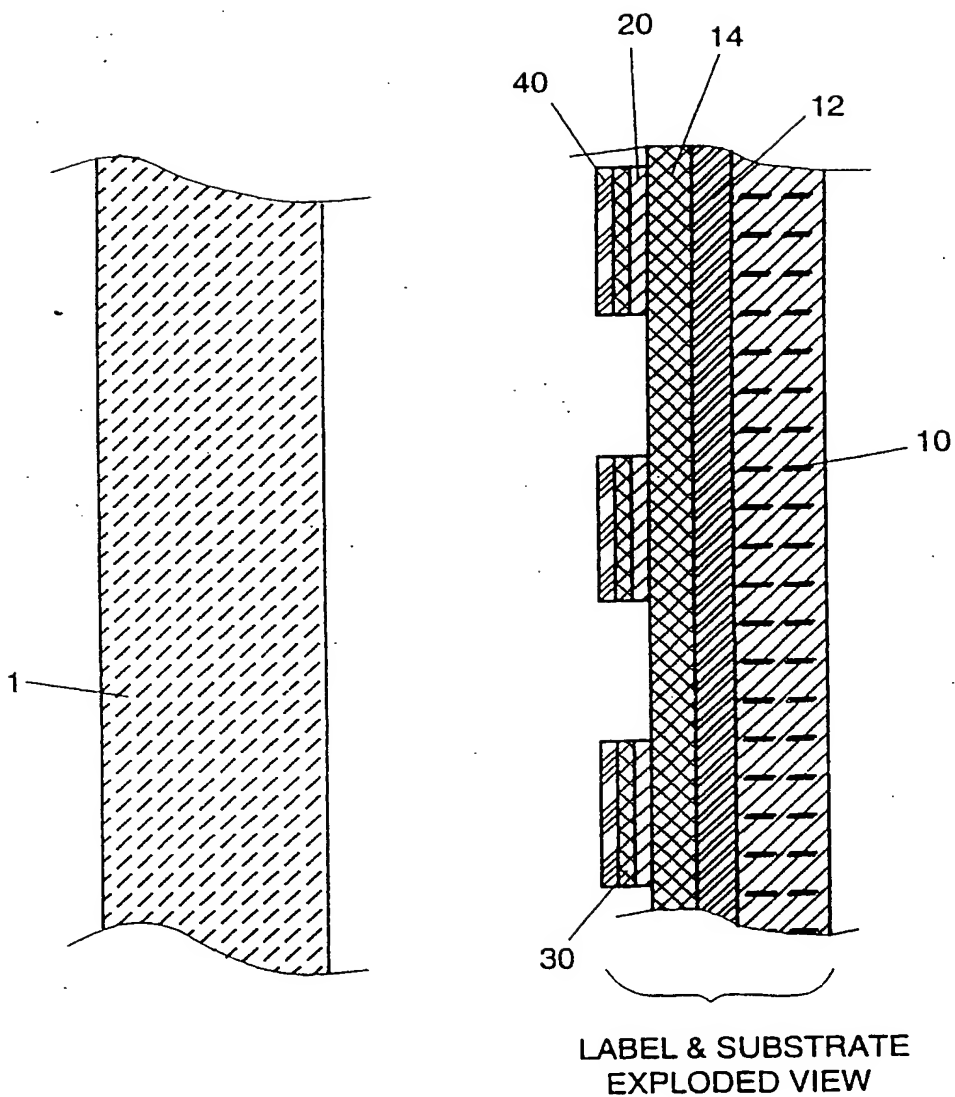


FIG. 1

FLAME TREATMENT AND TEMPERATURE STABILIZATION

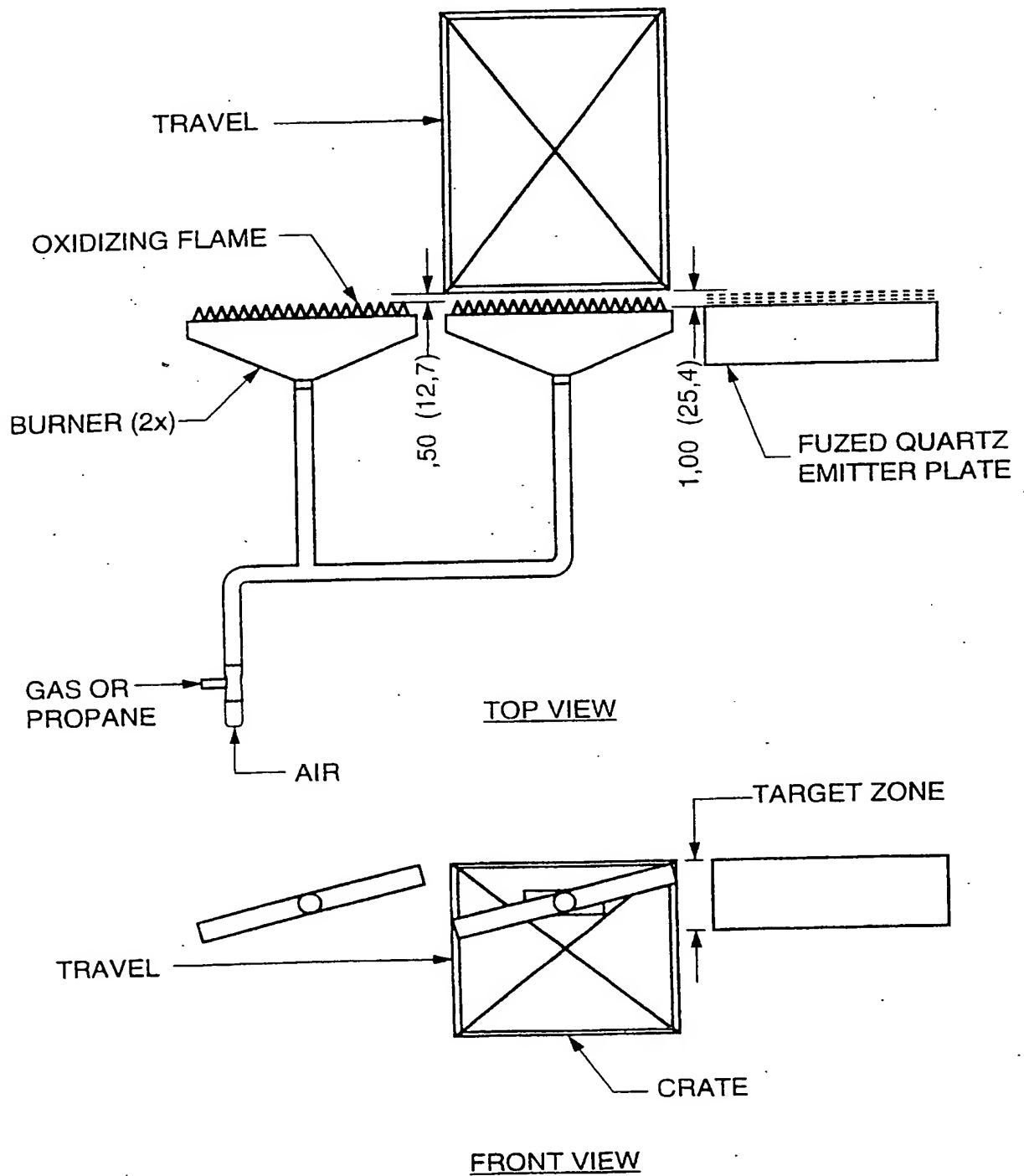


FIG. 2

LABEL INK TRANSFER

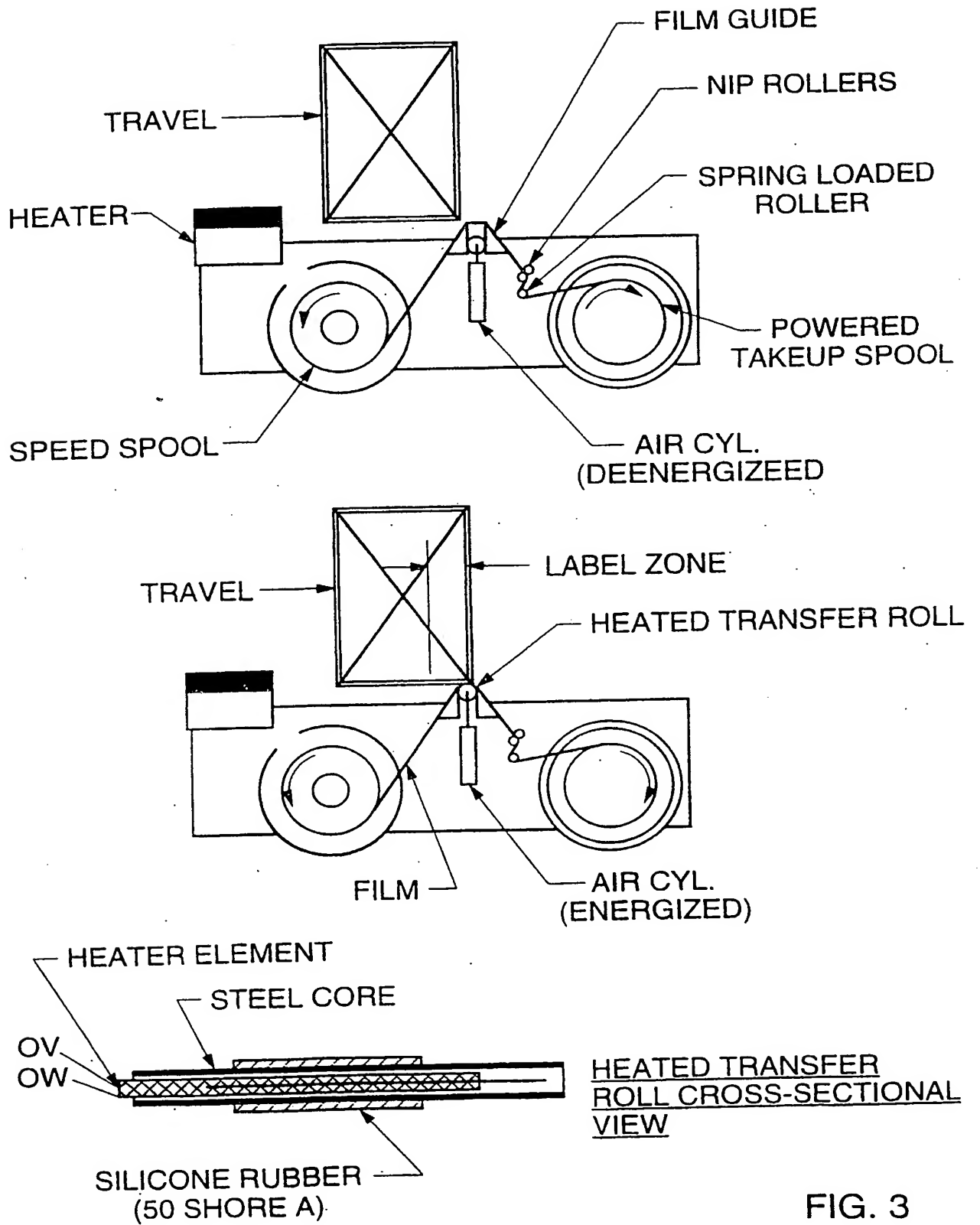
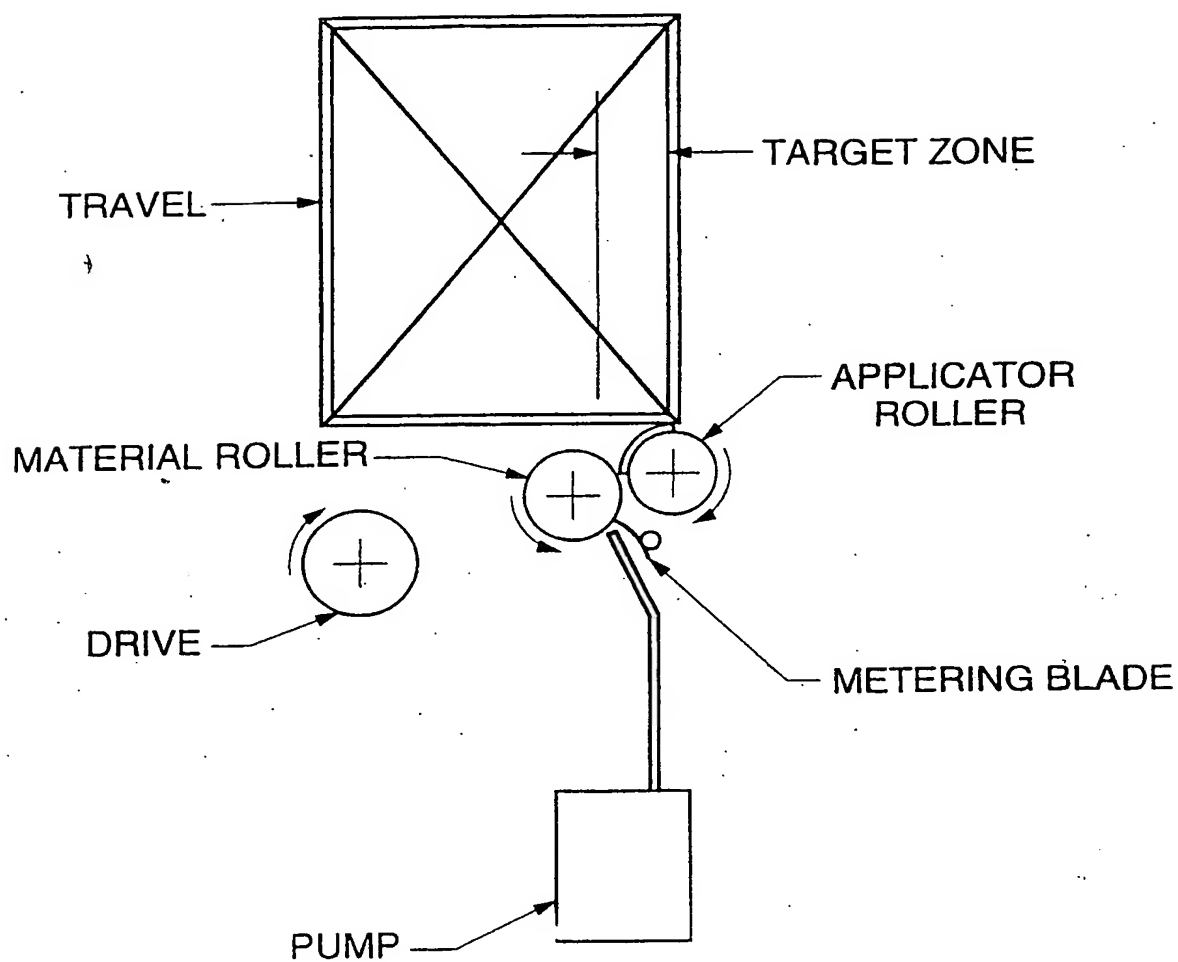
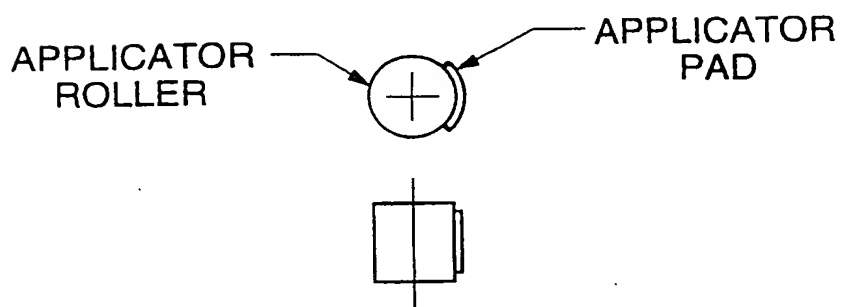


FIG. 3

COATING APPLICATION



TOP VIEW



APPLICATOR DETAIL

FIG. 4

POST FLAME TREATMENT

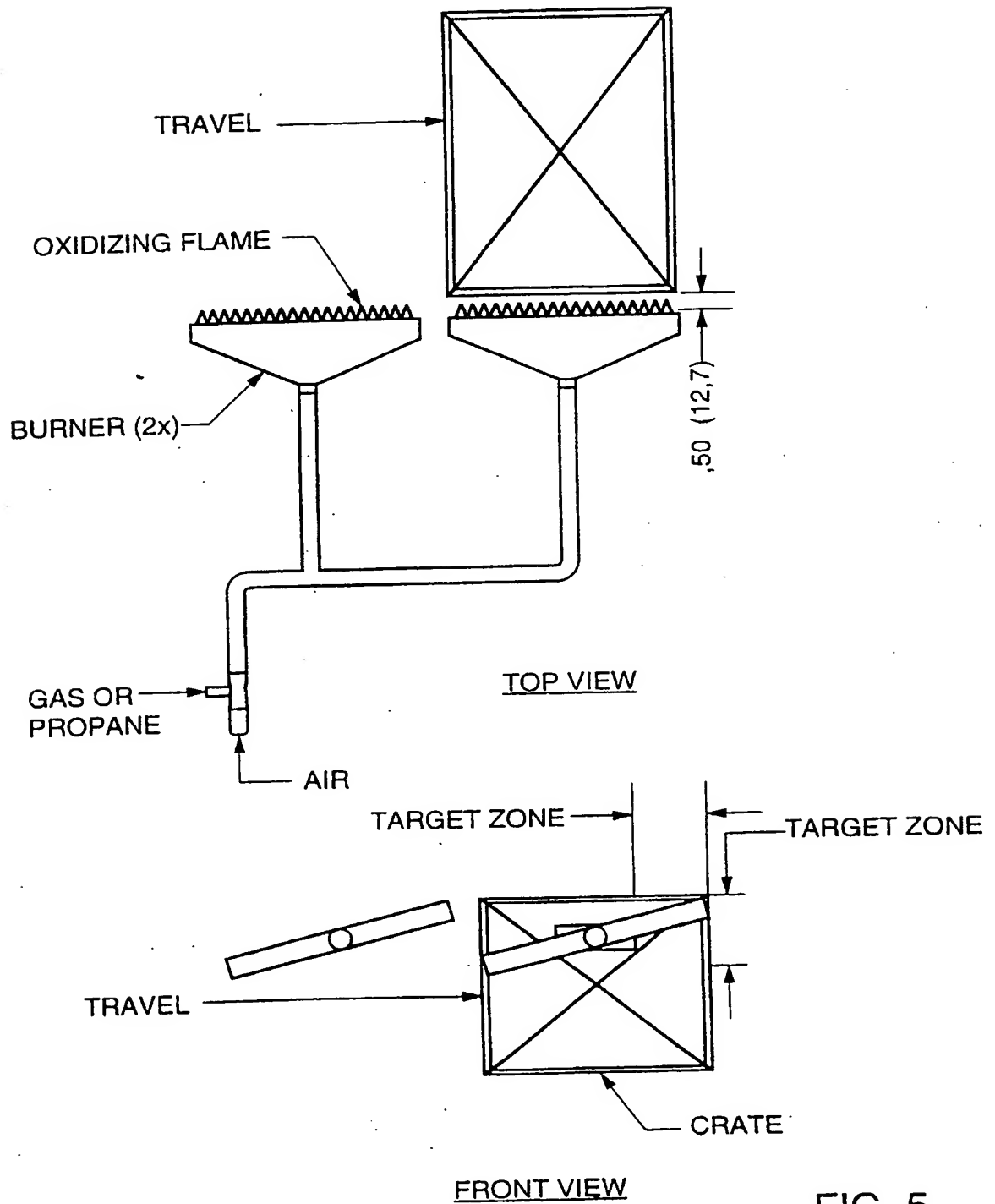


FIG. 5

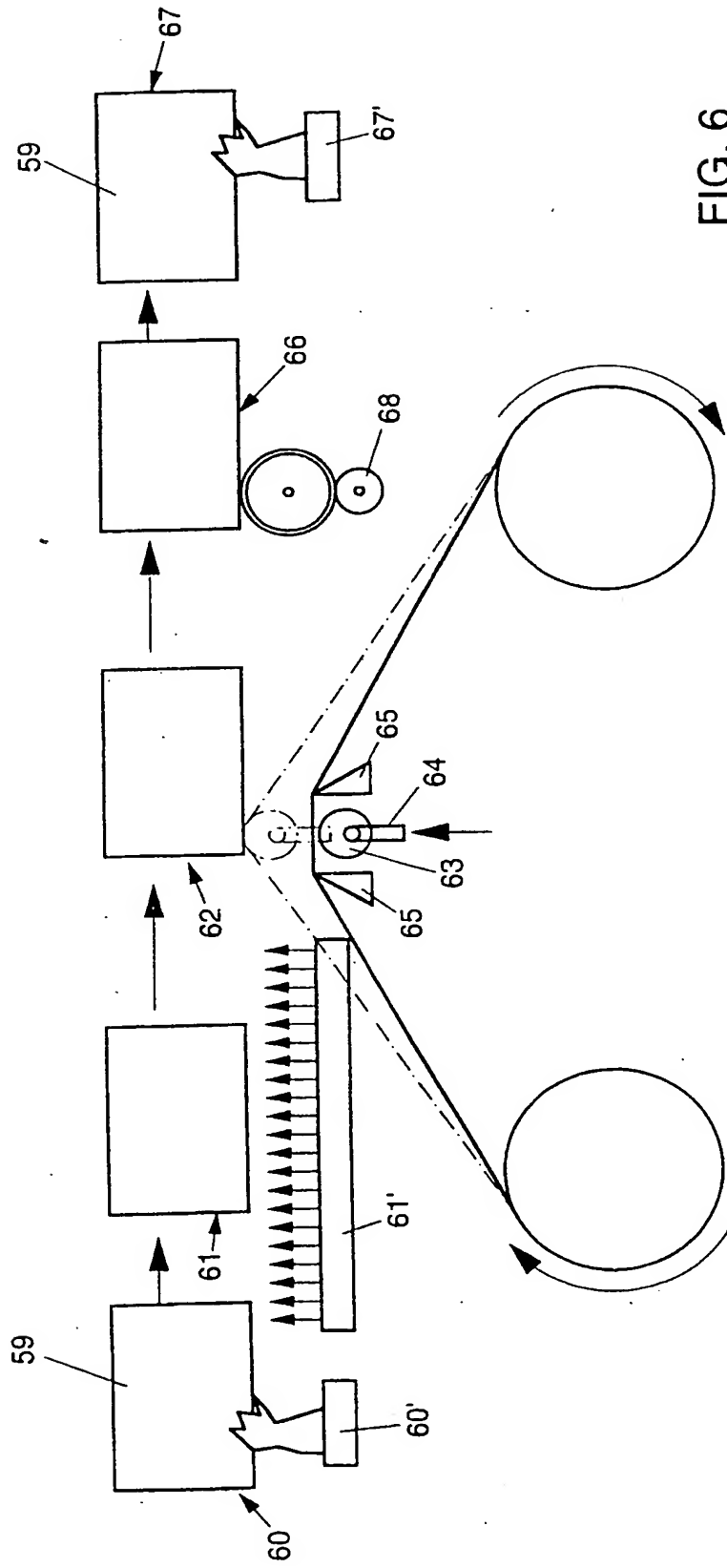


FIG. 6

The diagram illustrates a three-stage industrial machine, likely for processing materials like paper or fabric. It consists of three main processing units arranged horizontally, connected by a central conveyor system. Each unit features a set of rollers (19, 14, 10) and a motor (28, 27, 16). The machine is supported by a base (32) and includes various components like pumps (31, 30, 29) and reservoirs (18, 20, 13). The central conveyor system (17, 21, 23) is driven by a motor (27) and includes a control unit (24). The entire system is designed for continuous material processing.

